

FORM PTO-1449 (MODIFIED)



LIST OF PATENTS AND PUBLICATIONS FOR  
APPLICANT'S INFORMATION DISCLOSURE  
STATEMENT  
(USE SEVERAL SHEETS IF NECESSARY)

U.S. Department of Commerce  
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ATTORNEY DOCKET NO.  
P24,376-A USA

APPLICATION NO.  
09/743,173

APPLICANT M. Seves ,D. O'Mahony, D. Page	FILING DATE January 14, 2002	GROUP ART UNIT 1614 1635
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FOREIGN PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NO.	DATE	COUNTRY
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J	AO	95 26718 A	10/12/1995	WO
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J	AQ	99 60167 A	11/25/1999	WO
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OTHER PUBLICATIONS

J	BA	Akhtar, "Antisense Technology: Selection and Delivery of Optimally Acting Antisense Oligonucleotides," J. Drug Targeting, 5(4):225-234 (1998)
J	BB	Bennett et al., "DNA Binding to Human Leukocytes," J. Clin. Invest., 76:2182-2190 (1985)
J	BC	Chin et al., "Rapid Nuclear Accumulation of Injected Oligodeoxyribonucleotides," New Biol. 9:1091-1100 (1990)
J	BD	Loke et al., "Characterization of Oligonucleotide Transport into Living Cells," Proc. Natl. Acad. Sci. U.S.A., 86:3474-3478 (1989)
J	BE	Stein et al., "Phosphorothioate and normal oligodeoxyribonucleotides with 5'-linked acridine: characterization and preliminary kinetics of cellular uptake," Gene, 72:333-341(1988)
J	BF	Stein, "Phosphorothioate Antisense Oligodeoxyribonucleotides: Questions of Specificity," Trends Biotechnology, 14(5):147-49 (1996)
J	BG	Yakubov et al., "Mechanism of Oligonucleotide Uptake by Cells: Involvement of Specific Receptors," Proc. Natl. Acad. Sci. U.S.A., 86:6454-6458 (1989)
J	BH	Crooke et al., "In Vitro Pharmacokinetics of Phosphorothioate Antisense Oligonucleotides," J. Pharmacology and Exp. Therapeutics., 275(1):462-473 (1995)

EXAMINER

DATE CONSIDERED

1-6-2005

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Sheet 1 of 1

January 5, 2004